

ABSTRACT

A liquid crystal display device (L) according to the present invention comprises a liquid crystal display panel (1) having one or more wires on a substrate (1B) thereof, and a housing having holding portions (120a) to (120h) configured to hold opposing end portions of the liquid crystal display panel, wherein a spacing (H2) between a portion of an outermost wire (20a) or (20i) of the one or more wires which is located in the vicinity of the holding portion and a portion of an edge of the substrate which is located in the vicinity of the holding portion is larger than a spacing (H1) between a portion of the outermost wire which is other than the portion located in the vicinity of the holding portion and a portion of the edge of the substrate which is other than the portion located in the vicinity of the holding portion.